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TITLE: KERATOTIC REPRODUCTION INHIBITOR

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APPL-NO: JP03137831

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## ABSTRACT:

PURPOSE: To obtain a keratotic reproduction inhibitor, containing a specific organic acid and/or its salt and capable of delaying production of keratotic plugs after removing the keratotic plugs, keeping also the reproduced keratotic plugs small and making skin pores inconspicuous.

CONSTITUTION: A keratotic reproduction inhibitor is obtained by including 0.01-20wt.%, especially 0.1-5wt.% 2-20C organic acid and/or its salt, preferably lactic acid, citric acid or tartaric acid. If 30-80wt.% ethanol is blended in the aforementioned inhibitor, its effects are more remarkable and the resultant inhibitor is especially preferred. The pH is preferably regulated to  $\leq 7$ , especially 3-6. Keratotic plugs before using the above-mentioned inhibitor can effectively be removed by employing a keratotic removing agent containing a polymeric compound (e.g. mucopolysaccharides, celluloses or a synthetic polymer) having salt-forming groups such as carboxyl group, sulfonate residue, sulfate residue, amino group or ammonium group.

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